

## Sampling and Testing Guide-Minimum Frequency

Matls. I.M. 204  
Appendix I (Metric) Units

### SOIL AGGREGATE SUBBASE Section 2110

October 3, 2000  
Supersedes April 25, 2000

MATERIAL OR CONSTRUCTION ITEM	TESTS	METHOD OF ACCEPTANCE AND RELATED IMS	QC/ACCEPTANCE S&T					ASSURANCE, CORRELATION AND VERIFICATION S&T						REMARKS ➡➡
			SAMPLE BY	FREQ.	SAMPLE SIZE	TEST BY	REPORT	S&T TYPE	SAMPLE BY	FREQ.	SAMPLE SIZE	TEST BY	REPORT	
SOURCE INSPECTION														
Granular Surfacing Material (4120)		AS 209												
GRADE INSPECTION														
Mixed Materials (2110)	Density➡➡ (Proctor)	I.M. 309	RCE	2/ km (min 2/project)	5000 gm	RCE	Field Book							Change of Soil type requires additional Proctors
Uncompacted Mixture	Pulverization Moisture	50.8 mm Sieve Visual	RCE	2/2 lane km		RCE	Field Book							
Compacted Mixture (2110)	Density Thickness Width	311, 312, 334 337	RCE	2/2 lane km		RCE	Field Book							
Finished Subbase	Cross Section	Stringline ➡➡	RCE	6/km		RCE	Field Book							Template for secondary park and institutional roads
AS-Approved Source AB-Approved Brand ASD-Approved Shop Drawing S&T-Sampling & Testing		Cert A-Type A Certification Cert B-Type B Certification Cert C-Type C Certification Cert D-Type D Certification			RCE-Resident Construction Engineer/Project Engineer DME-District Materials Engineer CTRL-Central Materials Office CONTR-Contractor				ASSUR-Independent Assurance VERIF-Verification CORR-Correlation MON-Monitor					